Mohamed Siddiq

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Portfolio : https://portfolio-using-react-js.netlify.app/

Career Objective

Aspiring to work as a Front-End Developer where I can blend my creativity and technical skills to design and develop engaging user experiences, ensuring high performance and responsiveness for web applications.

Skills

- **Front-End Development**: Proficient in crafting responsive and user-friendly web interfaces using **HTML**, **CSS**, and **JavaScript**.

- **Frameworks & Libraries**: Experienced in building dynamic, component-based user interfaces with **React.js**.

- **Styling Expertise**: Skilled in modern styling techniques using **Tailwind CSS**, ensuring pixel-perfect designs and efficient development.

- **Version Control**: Competent in using **Git** for collaboration, version control, and code management in team environments.

Education & Certifications

- ✓ **Front-End Development Course @ Access**
  *Key Learnings***:** HTML, CSS, JavaScript, React, Tailwind CSS, Git, Responsive Design, Web Development Principles.
- ✓ **Electronics and Communication Engineering (ECE) @ Ghousia College of Engineering, Bangalore**

Experience

Fresher – Front-End Developer
As a passionate front-end developer, I have gained hands-on experience through several personal projects that showcase my skills in HTML, CSS, JavaScript, and React. I am eager to apply my technical knowledge in a professional setting to contribute to building dynamic and user-friendly websites and applications.

Relevant Projects:

- ➤ **Form Validation**

  A simple form validation project using plain JavaScript to ensure user inputs are correct before submission. It validates fields such as email, password, and text inputs, providing error messages for invalid data.
  Link: https://form-validation-js-01.netlify.app/

➢ **QR Code Generator**

A JavaScript-based QR code generator that converts any text or URL into a scannable QR code. The app allows users to easily share links and information in QR format.

Link: https://qr-code-generator-js-01.netlify.app/

➢ **Weather App**

A weather forecasting app that provides real-time weather updates based on user-inputted locations. It uses an external weather API to retrieve data such as temperature, humidity, and weather conditions.

Link: https://weather-app-js-01.netlify.app/

➢ **Password Generator**

A secure password generator that allows users to create strong passwords by specifying the length and including various character types (uppercase, lowercase, numbers, and symbols).

Link: https://password-generator-js-01.netlify.app/

➢ **Calculator App**

A functional calculator built with JavaScript, capable of performing basic arithmetic operations like addition, subtraction, multiplication, and division. The app features a user-friendly interface and clear display.

Link: https://calculator-js-assign.netlify.app/

➢ **To-Do List**

A task management application where users can add, edit, and delete tasks. This app also stores tasks persistently using local storage, providing users with a persistent to-do list.

Link: https://to-do-list-js-assignment.netlify.app/

➢ **Analog Clock**

A real-time analog clock built using JavaScript. It displays the current time with clock hands and updates every second. The app showcases basic DOM manipulation and time functions.

Link: https://js-analog-clock-01.netlify.app/

➢ **E-Commerce Product Page**

A dynamic e-commerce product page with features such as product image gallery, detailed product information, and 'add to cart' functionality. Built using HTML, CSS, and JavaScript for interactive elements.

Link: https://ecommerce-product-page-js-assignment.netlify.app/

Declaration

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief. I understand that any misrepresentation of facts may lead to my disqualification from the hiring process.

Siddiq.